

CORES AND CORE LAMINATIONS FOR ELECTROMAGNETIC DEVICES**ABSTRACT**

A core lamination for electromagnetic devices, including a substantially T-shaped central member constituted by a crossbar and a post, the post having at least two notches, one on each side of its lower portion; first and second side members, each of the side members constituted by a post and a foot, each foot having a tooth-like projection at its end; wherein, for assembly, the first and second side members are placed on the left and the right, respectively, of the T-shaped central member, with the tooth-like projections engaging the respective notches on the post of the central member.